Python: module browser.gui_canvas_geometry

browser.gui_canvas_geometry

```
# The PCMDI Data Browser Plot Annotation -  gui_canvas_geometry module
#
###########################################################################
#
# Module:       gui_canvas_geometry module
#
# Copyright:    "See file Legal.htm for copyright information."
#
# Authors:      PCMDI Software Team
#               Lawrence Livermore National Laboratory:
#               support@pcmdi.llnl.gov
#
# Description:  PCMDI Software System browser to set VCS Canvas geometry.
#
# Version:      4.0
#
###########################################################################
#
#-----------------------------------------------------------------------
# NOTE: need to use version of Python that imports Tkinter and Pmw
#-----------------------------------------------------------------------
```

Modules

Numeric	gui_support.gui_color	math	browser.vcs_function
Tkinter	browser.gui_control	string	
cdms	browser.gui_functions	sys	
cdtime	browser.gui_menu	vcs	

Classes

create

class **create**

```
    #-----------------------------------------------------------------
    #
    # Start of Popup Dialog
    #
    #-----------------------------------------------------------------
    # VCS Canvas Geometry Dialog Popup
```

```
#-----------------------------------------------------------------
```

Methods defined here:

___init___(self, parent)

evt_set_apply(self, parent, num, event)

execute(self, parent, result)

geometry_replot(self, parent)

geometry_unset(self, parent)

get_geometry_settings(self, parent)

hold_geom_original_settings(self)

reset_geom_to_original_settings(self, parent)

show_canvas_geometry(self, parent)

Data

Pmw = <Pmw.Pmw_1_2.lib.PmwLoader.PmwLoader instance>